Intelligence

INDEX
Volume 27, 1999

Please note: Numbers in parentheses indicate issue number.

Author/Title

A

"A Cousin Study of Associations between Family Demographic Characteristics and Children's Intellectual Ability," Volume 27(3): 251–266 (Edwin J.C.G. Van Den Oord)

Anderson, Mike. see Smyth, M.

"Auditory Inspection Time and Intelligence: A New Spatial Localization Task," Volume 27(2): 131–140 (Denis M. Parker)

B

"Beleagured Pygmalion: A History of the Controversy Over Claims That Teacher Expectancy Raises Intelligence," Volume 27(3): 199–234 (Herman H. Spitz)

Blair, Clancy. "Science, Policy and Early Intervention," Volume 27(2): 93–110

Bors, Douglas A. "Inspection Time And Intelligence: Practice, Strategies and Attention," Volume 27(2): 111–132

"Brain Mechanisms and Intelligence: Psychometric *g* and Executive Function," Volume 27(4):299–327 (Francis M. Crinella)

Bud, Melissa J. see Carlin, M.T.

Burns, Nicholas R. "Inspection Time Correlates with General Speed of Processing but not with Fluid Ability," Volume 27(1): 37–44

C

Carlin, Michael T. "Detection of Motion-defined Forms by Individuals with Mental Retardation And Autism: Evidence of Modifiability," Volume 27(2):141–156

Caruso, David R. see Mayer, J. D.

Ceylan, Yasar. see Tan, U.

Cooper, Christopher J. see Burns, N.

Crawford, J.R. see Parker, D.M.

Crinella, Francis, M. "Brain Mechanisms and Intelligence: Psychometric *g* and Executive Function," Volume 27(4):299–327

D

DeBoeck, Paul. See Verguts, T.

"Detection of Motion-defined Forms by Individuals with Mental Retardation and Autism: Evidence of Modifiability," Volume 27(2): 141–156 (Michael T. Carlin)

Doppelmayr, M. see Klimesch, W.

E

"Elementary Cognitive Tasks and Their Roles in *g* Estimates," Volume 27(2): 157–174 (Dasen Luo)

"Emotional Intelligence Meets Traditional Standards for an Intelligence," Volume 27(4): 267–298 (John D. Mayer)

F

Forrin, Bert. see Bors, D.A.

G

"Generalizability of Component Processes in Intelligence as Revealed by Latency Measures," Volume 27(1): 45–82 (Cor Melis)

"Generation Speed in Raven's Progressive Matrices Test," Volume 27(4): 329–345 (Tom Verguts)

H

Hammond, Geoff. see Smyth, M.

Hettema, Joop. see Melis, C.

Hobbs, Kathryn L. see Carlin, M.T.

Hodder, Shelley L. see Bors, D.A.

Howard, Robert W. "Preliminary Real-World Evidence That Average Human Intelligence Really Is Rising," Volume 27(3): 235–250

Hunter, John E. see Schmidt, F.L.

I

"Inspection Time and Intelligence: Practice, Strategies and Attention," Volume 27(2): 111–130 (Douglas A. Bors)

"Inspection Time Correlates with General Speed of Processing but not with Fluid Ability," Volume 27(1): 37–44 (Nicholas R. Burns)

"Interindividual Differences in Alpha and Theta Power Reflect Memory Performance," Volume 27(4): 347–362

Index (W. Klimesch)

K

Klimesch, W. "Interindividual Differences in Alpha and Theta Power Reflect Memory Performance," Volume 27(4): 347–362

L

Luo, Dasen. "Elementary Cognitive Tasks and Their Roles in *g* Estimates," Volume 27(2):157–174

Lynn, Richard. "Sex Differenecs in Intelligence and Brain Size: A Developmental Theory," Volume 27(1): 1–12

M

"Magnetic Resonance Imaging Brain Size/IQ Relations in Turkish University Students," Volume 27(1): 83–92 (Uner Tan)

Maris, Eric. see Verguts, T.

Mayer, John D."Emotional Intelligence Meets Traditional Standards for an Intelligence," Volume 27(4):267–298

Mazzocco, Michele M.M. "Normal Variation in Size of the FMR2 Gene Is not Associated with Variation in Intellectual Performance," Volume 27(2): 175–182

Melis, Cor. "Generalizability of Component Processes in Intelligence as Revealed by Latency Measures," Volume 27(1): 45–82

"The Modified Blink Reflex and Individual Differences in Speed of Information Processing," Volume 27(1): 13–36 (Mary Smyth)

N

Nettelbeck, Ted. see Burns, N.R. "Normal Variation in Size of the FMR2 Gene is

not Associated with Variation in Intellectual Performance," Volume 27(2):175–182 (Michele M.M. Mazzocco)

O

Okur, Adnan. see Tan, U.

P

Parker, Denis M. "Auditory Inspection Time and Intelligence: A New Spatial Localization Task," Volume 27(2): 131–140

Polat, Pinar. see Tan, U.

Petrill, Stephen A. see Luo, D.

"Preliminary Real-World Evidence That Average Human Intelligence Really is Rising," Volume 27(3): 235–250 (Robert W. Howard)

R

Reiss, Allan L. see Mazzocco, M.

Rowe, David C. see Van Den Oord,E.

S

Salovey, Peter. see Mayer, J.D.

Schimdt, Frank L. "Theory Testing And Measurement Error," Volume27(3): 183–198

"Science, Policy and Early Intervention," Volume 27(2):93–110(Clancy Blair)

"Sex Differences in Intelligence and Brain Size: A Developmental Theory," Volume 27(1): 1–12 (Richard Lynn)

Smyth, Mary "The Modified Blink Reflex and Individual Differences In Speed of Processing," Volume 27(1): 13–36

Soraci, Sal A. see Carlin, M.T.

Spitz, Herman H. "Beleagured *Pygmalion*: A History of the Controversy Over Claims That Teacher Expectancy Raises Intelligence," Volume 27(3):199–234

Stephen, Edward. see Parker, D.M.

Stokes, Tonya L. see Bors, D.A.

Suma, Selami. see Tan, U.

T

Tan, Uner "Magnetic Resonance Imaging Brain Size/IQ Relations In Turkish University Students," Volume 27(1): 83–92

"Theory Testing and Measurement Error," Volume 27(3): 183–198 (Frank L. Schmidt)

V

van Boxtel, Anton. see Melis, C.

van den Oord, Edwin J.C.G. "A Cousin Study of Associations between Family Demographic Characteristics and Children's Intellectual Ability," Volume 27(3): 251–266

Verguts, Tom "Generation Speed In Raven's Progressive Matrices Test," Volume 27(4): 329–345

Vogt, F. see Klimesch, W.

Y

Yu, Jen. see Crinella, F.M.